

*47
Letter
Summation* 0001

OLIFF & BERRIDGE, PLC

ATTORNEYS AT LAW

277 SOUTH WASHINGTON STREET
ALEXANDRIA, VIRGINIA 22314

TELEPHONE: (703) 836-6400
FACSIMILE: (703) 836-2787
E-MAIL: O&B@OLIFF.COM
WWW.OLIFF.COM

October 14, 2003

FACSIMILE TRANSMISSION COVER SHEET

To: Julie Brockett
U.S. DEPARTMENT OF COMMERCE
Management Service Center
Caller Service Number 4025
Germantown, Maryland 20874

RECEIVED
CENTRAL FAX CENTER

OCT 15 2003

Fax No.: 703-872-9306

From: James A. Oliff

Your Ref.: 10/069,172

Our Ref.: 112044

Number of Pages Sent (Including cover sheet): 26

OFFICIAL

Prepared By: emt

Comments:

Sent by:

This facsimile is intended only for the use of the individual or entity named above and may contain privileged or confidential information. If you are not the intended recipient, or the employee or agent responsible to deliver it to the intended recipient, you are notified that any review, dissemination, distribution or copying of this facsimile is prohibited. If you have received this facsimile in error, please immediately notify us by facsimile or telephone, and return the facsimile to us by mail at the above address.

CLAIMS

1. A position indication device for indicating a position within a screen of a display device, the position indication
5 device comprising:

an indicator body that indicates a position within a screen of a display device;

a lens that is provided in the indicator body and focuses light that is incident from a position indicated by the
10 indicator body through a light-incident aperture of the indicator body;

an optical sensor that is provided in the indicator body and detects light focused by the lens; and

a light-proof member that is provided in the indicator
15 body and covers the lens and the optical sensor in such a manner that external light other than light from the light-incident aperture is not incident on the lens and the optical sensor.

2. The position indication device as defined by claim 1,
20 wherein the light-proof member covers the optical sensor in such a manner as to prevent the incidence of external light to all surfaces of the optical sensor, including a surface on which a signal terminal of the optical sensor is provided.

25 3. The position indication device as defined by claim 1, wherein the light-proof member covers at least a board portion on which the optical sensor is mounted, of a board for